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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit: 2742 Examiner: A. Hoosain

In Re:

Igor Neyman et al.

Case:

P3251

Serial No.:

08/928,861

Filed: Subject: 09/12/97

Improved Call Center Apparatus and Functionality

in Telephony

To the Commissioner of Patent and Trademarks Washington, D.C. 20231

Dear Sir:

Amendment B

In the claims:

All of the claims presented by the Applicant are reproduced below. Those claims being herein amended are marked (Amended). Those claims which are unchanged are marked (Unchanged).

(Amended) A method for routing Internet Protocol Network Telephony (IPNT) calls at customer premises having a managing processor and computer workstations including video display units (VDUs) connected on a local area network (LAN) also coupled to the managing processor, the method comprising steps of: